

ADDENDUM NO. 2
City No M13-43, J7805
Construct Public Infrastructure to Support Fire Station #2

ISSUED: May 23, 2014

BIDS OPENED AT: 11:00 A.M. on May 28, 2014
YOUR BID MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM.

The following additions, corrections, or modifications are hereby made a part of the Contract Documents for the above referenced project.
The Proposal & Plan shall be revised as follows:

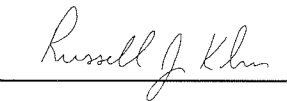
PROPOSAL

1. A revised **"Schedule of Prices"** is included with this Addendum. A quantity change and structure size has been made under the **"Storm Water Ponds" Section**. **This revised schedule of prices shall be utilized for submittal of the bid.**
2. **Soil Boring Logs, Location Maps, Form IC 134 and Storm Water Permit images** that were not included in the electronic version of the proposal are included.
3. Revised **Section S-23 (1806) Determination of Contract Time**.
4. **Instruction to Bidders Section** providing bid submittal information is enclosed.

PLANS

1. Sheet 15-20 are details of the Fiber Optic and Flasher Warning System that are part of this project. If these appear illegible, full size copies of the plan sheets are available at the Public Works office in Rochester City Hall.

This Addendum must be acknowledged on the signature page of the Form of Proposal as well as on the outside of the bid envelope. Bidders shall submit the enclosed Schedule of Prices (14 pages) and Bid Bond in a sealed envelope that notes Addendum #1 & #2 on the outside and on the signature page.



Russ Kelm, PE,

This addendum is this sheet and 35-pages attachment, total 36 pages.

FORM OF PROPOSAL

To the City of Rochester Council Members:

According to the advertisement of the Rochester City Council inviting proposals for the improvement of the section of highway hereinbefore named, and in conformity with the Contract, Plans, Specifications and Special Provisions pertaining thereto, all on file in the office of the Auditor of the City of Rochester:

(I)(We) hereby certify that (I am)(we are) the only person(s) interested in this proposal as principal(s); that this proposal is made and submitted without fraud or collusion with any other person, firm or corporation at all; that an examination has been made of the site of the work and the Contract form, with the Plans, Specifications and Special Provisions for the improvement.

(I)(We) understand that the quantities of work shown herein are approximate only and are subject to increase or decrease; that all quantities of work, whether increased or decreased within the limits specified in MnDOT 1903, are to be done at the unit prices shown on the attached schedule; that, at the time of opening bids, totals only will be read, but that comparison of bids will be based on the correct summation of item totals obtained from the unit prices bid, as provided in MnDOT 1301.

(I)(We) propose to furnish all necessary machinery, equipment, tools, labor and other means of construction and to furnish all materials specified, in the manner and at the time prescribed, all according to the terms of the Contract and Plans, Specifications, and the Special Provisions forming a part of this.

(I)(We) further propose to do all Extra Work that may be required to complete the contemplated improvement, at unit prices or lump sums to be agreed upon in writing before starting such work, or if such prices or sums cannot be agreed upon, to do such work on a Force Account basis, as provided in MnDOT 1904.

(I)(We) further propose to execute the form of Contract within 10 days after receiving written notice of award, as provided in MnDOT 1306.

(I)(We) further propose to furnish a payment bond equal to the Contract amount, and a performance bond equal to the Contract amount, with the aggregate liability of the bond(s) equal to twice the full amount of the Contract if the contract is less than or equal to five million dollars (\$5,000,000.00), or if the contract is in excess of five million dollars (\$5,000,000.00) the aggregate liability shall be equal to the amount of the contract, as security for the construction and completion of the improvement according to the Plans, Specifications and Special Provisions as provided in MnDOT 1305.

(I)(We) further propose to do all work according to the Plans, Specifications and Special Provisions, and to renew or repair any work that may be rejected due to defective materials or workmanship, before completion and acceptance of the Project by the City of Rochester.

(I)(We) agree to all provisions of Minnesota Statutes, Section 181.59.

(I)(We) further propose to begin work and to prosecute and complete the same according to the time schedule set forth in the Special Provisions for the improvement.

(I)(We) assign to the City of Rochester all claims for overcharges as to goods and materials purchased in connection with this Project resulting from antitrust violations that arise under the antitrust laws of the United States and the antitrust laws of the State of Minnesota. This clause also applies to subcontractors and first tier suppliers under this Contract.

ABBREVIATIONS OF SCHEDULE OF PRICES**NOTICE TO BIDDERS**

Particular note should be made in regard to the clarity of numerals (figures) and to the procedure for alterations and the required certificate as directed by Section 1301.

The following abbreviations may be used in item description and unit of measure in the Schedule of Prices.

A	Arch	JA	Jacked
A-S	Antiseepage	LIN FT	Linear Feet
AB	Asbestos Bonded	LG	Long
ACT	Actuated	MAINT	Maintenance
AGG	Aggregate	MATL	Material
ALUM	Aluminum	MGM	1000 Board Feet
ASB	Asbestos	MET	Metal
ASPH	Asphaltic	MOD	Modification
ASSY	Assemblies	MPA	Metal Pipe Arch
B+B	Balled & Burlapped	MTD	Mounted
BC	Bituminous Coated	NON	MET Non Metallic
BIT	Bituminous	NON PERF	Non-Perforated
BLDG	Building	NON REINF	Non-Reinforced
BR	Bridge	OH	Overhead
CAL	Caliper P-A	Pipe-Arch	
CB	Catch Basin	PAVT	Pavement
CEM	Cement	PERF	Perforated
C and G	Curb and Gutter	PL	Plate
CI	Cast Iron	PNEUM	Pneumatic
C-I-P	Cast-in-Place PREC	Precast	
CL	Class	PREST	Prestressed
COMM	Commercial	PVC	Poly Vinyl Chloride
CONC	Concrete	RCPA	Reinforced Concrete Pipe Arch
COND	Conductor	REINF	Reinforced
CONN	Connection	RELO	Relocation
CONST	Construct	RESTOR	Restoration
CONT	Continuously RMC	Rigid Metallic Conduit	
CP	Cattle Pass	RNMC	Rigid Non Metallic Conduit
CTD	Coated RDWY	Roadway	
CU FT	Cubic Feet	S-G	Sand & Gravel
CU YD	Cubic Yard	SIG	Signal
CULV	Culvert SPE	Special	
CWT	Hundred Weight	SQ FT	Square Feet
DES	Design SQ YD	Square Yard	
DBL	Double STA	Station	
DI	Drop Inlet	STD	Standard
DIAM	Diameter	STL	Steel
DRWY	Driveway	STKPL	Stockpile
EXC	Excavation	STR	Strength
EXP	Expansion	STRUCT	Structural
FAB	Fabric	SPPA	Structural Plate Pipe Arch
FE	Fence	SYS	System
FERT	Fertilizer	T	Traffic
F+I	Furnish & Install	TBR	Timber
FOUND	Foundation	TEMP	Temporary
FT LG	Feet Long	THERMO	Thermoplastic
FURN	Furnish	TRTD	Treated
GA	Gauge UNDERGRD	Underground	
GRAN	Granular	UNTRTD	Untreated
HI	High	VAR	Variable
INP	In Place	VM	Vehicular Measure
INST	Install	WEAR	Wearing

ATTACHMENT CM 32--34

CM 32-34 March 26, 1969

THE FOLLOWING CERTIFICATION WITH REGARD TO THE PERFORMANCE OF PREVIOUS CONTRACTS OR SUBCONTRACTS SUBJECT TO THE EQUAL OPPORTUNITY CLAUSE AND THE FILING OF REQUIRED REPORTS SHALL BE EXECUTED BY THE BIDDER.

The bidder hereby certifies the he/she has _____, has not _____, participated in a previous contract or subcontract subject to the equal opportunity clause, as required by Executive Orders 10925, 11114 or 11246, and that he/she has _____, has not _____, filed with the Joint Reporting Committee, the Director of the Office of Federal Contract Compliance, a Federal Government contracting or administering agency, or the former President's Committee on Equal Employment Opportunity, all reports due under the applicable filing requirements.

(Company)

By: _____

(Title)

Date: _____

Note: The above certification is required by the Equal Employment Opportunity Regulations of the Secretary of Labor (41CFR 60-1.7(b)(1)), and must be submitted by bidders and proposed subcontractors only in connection with contracts and subcontracts which are exempt from the equal opportunity clause. Contracts and subcontracts which are exempt from the equal opportunity clause are set forth in 41 CFR 60-1.5. (Generally only contracts or subcontracts of \$10,000 or under are exempt.)

Currently, Standard Form 100 (EEO-1) is the only report required by Executive Orders or their implementing regulations.

Proposed prime contractors and subcontractors who have participated in a previous contract or subcontract subject to the Executive Orders and have not filed the required reports should note that 41 CFR 60-1.7(b)(1) prevents the award of contracts and subcontracts unless such contractor submits a report covering the delinquent period or such other period specified by the Federal Highway Administration or by the Director, Office of Federal Contract Compliance, U.S. Department of Labor.

SCHEDULE OF PRICES

BIDDER MUST FILL IN UNIT PRICES IN NUMERALS; MAKE EXTENSION FOR EACH ITEM AND TOTAL. FOR COMPLETE INFORMATION CONCERNING THESE ITEMS, SEE PLANS AND SPECIFICATIONS, INCLUDING SPECIAL PROVISIONS.					
Item No.	Description	Units	Quantity	Unit Price	Total Price
Project M13-43					
1 STREET (350)					
2021.501/00010	MOBILIZATION	LS	1.00		
2101.511/00010	CLEARING AND GRUBBING	LS	1.00		
2104.501/00022	REMOVE CURB AND GUTTER	L F	580.00		
2104.511/00011	SAWING CONCRETE PAVEMENT (FULL DEPTH)	L F	580.00		
2104.523/00539	SALVAGE SIGN	EACH	1.00		
2105.501/00010	COMMON EXCAVATION (P)	C Y	15,794.00		
2105.522/00031	SELECT GRANULAR BORROW MODIFIED-1 (CV) (P)	C Y	298.00		
2105.525/00030	TOPSOIL BORROW (CV) (P)	C Y	305.00		
2105.604/00035	GEOTEXTILE FABRIC TYPE V (P)	S Y	1,253.00		
2112.604/00010	SUBGRADE PREPARATION	S Y	772.00		
2211.503/00050	AGGREGATE BASE (CV) CLASS 5 (P)	C Y	500.00		
2301.501/00010	CONCRETE PAVEMENT (8" THICKNESS)	S Y	772.00		
2360.501/12200	TYPE SP 9.5 WEARING COURSE MIX (2,B)	TON	174.00		
2360.502/22200	TYPE SP 12.5 NON WEAR COURSE MIX (2,B)	TON	191.00		
2531.501/02320	CONCRETE CURB & GUTTER DESIGN B624	L F	1,126.00		
2554.505/00010	PERMANENT BARRICADES	L F	24.00		
2563.601/00010	TRAFFIC CONTROL	LS	1.00		
2573.502/00010	SILT FENCE, TYPE HEAVY DUTY	L F	1,000.00		
2573.509/10010	DIVERSION MOUND	L F	580.00		

BIDDER MUST FILL IN UNIT PRICES IN NUMERALS; MAKE EXTENSION FOR EACH ITEM AND TOTAL. FOR COMPLETE INFORMATION CONCERNING THESE ITEMS, SEE PLANS AND SPECIFICATIONS, INCLUDING SPECIAL PROVISIONS.

Item No.	Description	Units	Quantity	Unit Price	Total Price
2573.530/00010	STORM DRAIN INLET PROTECTION	EACH	5.00		
2573.540/00010	FILTER LOG TYPE STRAW BIOROLL	L F	500.00		
2573.550/00010	EROSION CONTROL SUPERVISOR	LS	1.00		
2573.602/00020	TEMPORARY ROCK CONSTRUCTION ENTRANCE	EACH	1.00		
2575.501/00010	SEEDING	ACRE	9.00		
2575.502/00270	SEED MIXTURE 270	LB	630.00		
2575.513/00060	MULCH MATERIAL TYPE 6	C Y	8.00		
2575.523/00012	EROSION CONTROL BLANKETS CATEGORY 2	S Y	2,530.00		
2575.532/00030	FERTILIZER TYPE 3	LB	3,100.00		
2582.602/03002	PAVT MSSG (RT ARROW) EPOXY (WR)	EACH	2.00		
2582.603/61104	4" SOLID LINE WHITE-EPOXY (WR)	L F	580.00		
2582.603/62204	4" BROKEN LINE YELLOW-EPOXY (WR)	L F	580.00		
S100.509/00005	BREAKER RUN PLACED (P)	C Y	500.00		
Total 1 STREET (350)					
2 STORM SEWER (450)					
2501.511/20120	12" CS PIPE CULVERT	L F	97.00		
2501.511/20360	36" CS PIPE CULVERT	L F	30.00		
2501.515/01936	36" CS PIPE APRON	EACH	1.00		
2501.515/90180	18" RC PIPE APRON	EACH	1.00		
2506.602/00025	CONNECT INTO EXISTING MANHOLE	EACH	2.00		
S100.507/00010	SOLID ROCK EXCAVATION	C Y	36.00		
S100.516/00125	FURNISH & INSTALL 12IN REINFORCED CONCRETE PIPE CLASS 5	L F	162.00		
S100.516/00155	FURNISH & INSTALL 15IN REINFORCED CONCRETE PIPE CLASS 5	L F	168.00		
S100.516/00185	FURNISH & INSTALL 18IN REINFORCED CONCRETE PIPE CLASS 5	L F	248.00		

BIDDER MUST FILL IN UNIT PRICES IN NUMERALS; MAKE EXTENSION FOR EACH ITEM AND TOTAL. FOR COMPLETE INFORMATION CONCERNING THESE ITEMS, SEE PLANS AND SPECIFICATIONS, INCLUDING SPECIAL PROVISIONS.

Item No.	Description	Units	Quantity	Unit Price	Total Price
S100.516/00483	FURNISH & INSTALL 48IN REINFORCED CONCRETE PIPE CLASS 3	L F	344.00		
S100.545/00010	CONSTRUCT STRUCTURE TYPE SPECIAL (SED BASIN OUTLET)	STR	1.00		
S100.545/10006	CONSTRUCT STRUCTURE TYPE 1 0FT TO 6FT DEEP	STR	5.00		
S100.545/40400	CONSTRUCT STRUCTURE TYPE 4 (48IN)	STR	2.00		
S100.545/40500	CONSTRUCT STRUCTURE TYPE 4 (60IN)	STR	1.00		
S100.545/41000	CONSTRUCT STRUCTURE TYPE 4 (120IN)	STR	2.00		
S100.572/00030	CONNECT INTO EXISTING STORM SEWER	EACH	2.00		
S100.574/00010	ADJUST FRAME & RING CASTING	EACH	2.00		
Total 2 STORM SEWER (450)					
3 SANITARY SEWER (250)					
2506.602/00025	CONNECT INTO EXISTING MANHOLE	EACH	2.00		
S100.507/00010	SOLID ROCK EXCAVATION	C Y	164.00		
S100.509/00020	SELECT MATERIAL FOR BACKFILL (LV)	C Y	200.00		
S100.511/00010	AGGREGATE FOR PIPE FOUNDATION GRADATION A	C Y	105.00		
S100.520/00060	FURNISH & INSTALL 6IN ALTERNATE PIPE SEWER	L F	66.00		
S100.520/00080	FURNISH & INSTALL 8IN ALTERNATE PIPE SEWER	L F	1,223.00		
S100.545/30000	CONSTRUCT STRUCTURE TYPE 3	STR	8.00		
S100.551/00086	FURNISH & INSTALL 8IN X 6IN WYE ALTERNATE PIPE	EACH	2.00		
Total 3 SANITARY SEWER (250)					
4 WATERMAIN (150)					
W200.507/00010	SOLID ROCK EXCAVATION	C Y	195.00		
W200.510/00010	GRANULAR MATERIAL FOR BACKFILL	C Y	130.00		
W200.511/00010	AGGREGATE FOR PIPE FOUNDATION GRADATION A	C Y	100.00		
W200.528/00060	FURNISH & INSTALL 6IN DUCTILE IRON PIPE CLASS 52	L F	60.00		
W200.528/00080	FURNISH & INSTALL 8IN DUCTILE IRON PIPE CLASS 52	L F	879.00		
W200.550/00060	FURNISH & INSTALL 6IN GATE VALVE AND BOX	EACH	5.00		

BIDDER MUST FILL IN UNIT PRICES IN NUMERALS; MAKE EXTENSION FOR EACH ITEM AND TOTAL. FOR COMPLETE INFORMATION CONCERNING THESE ITEMS, SEE PLANS AND SPECIFICATIONS, INCLUDING SPECIAL PROVISIONS.

Item No.	Description	Units	Quantity	Unit Price	Total Price
W200.550/00080	FURNISH & INSTALL 8IN GATE VALVE AND BOX	EACH	3.00		
W200.556/00808	FURNISH & INSTALL 8IN X 8IN TAPPING SLEEVE AND VALVE	EACH	1.00		
W200.560/00020	FURNISH & INSTALL HYDRANT ASSEMBLY	EACH	2.00		
W200.562/00010	FURNISH & INSTALL WATER MAIN FITTINGS	LB	463.00		
W200.572/00010	CONNECT TO EXISTING WATERMAIN	EACH	3.00		
Total 4 WATERMAIN (150)					
5 STORM WATER PONDS (750)					
2101.511/00010	CLEARING AND GRUBBING	LS	1.00		
2105.501/00010	COMMON EXCAVATION (P)	C Y	23,164.00		
2105.603/90040	TRENCHING (P)	L F	480.00		
2105.609/10050	SELECT GRANULAR BORROW MODIFIED-2	TON	1,395.00		
2105.609/10120	HAUL & DISPOSE OF SITE MATERIAL	TON	40.00		
2451.607/00052	FILL SPECIAL (INFILTRATION SOIL MIX)	TON	1,570.00		
2501.515/20080	8" GS PIPE APRON	EACH	1.00		
2501.515/90150	15" RC PIPE APRON	EACH	1.00		
2501.515/90420	42" RC PIPE APRON	EACH	1.00		
2501.515/90600	60" RC PIPE APRON	EACH	2.00		
2502.501/00040	4" PRECAST CONCRETE HEADWALL	EACH	2.00		
2502.541/06040	4" PERF PVC PIPE DRAIN	L F	880.00		
2502.541/06060	6" PERF PVC PIPE DRAIN	L F	480.00		
2502.541/06080	8" PERF PVC PIPE DRAIN	L F	560.00		
2511.501/00013	RANDOM RIPRAP CLASS III	C Y	200.00		
2511.501/00015	RANDOM RIPRAP CLASS V	C Y	100.00		
2511.603/10010	RIP RAP SPREADER	L F	80.00		

BIDDER MUST FILL IN UNIT PRICES IN NUMERALS; MAKE EXTENSION FOR EACH ITEM AND TOTAL. FOR COMPLETE INFORMATION CONCERNING THESE ITEMS, SEE PLANS AND SPECIFICATIONS, INCLUDING SPECIAL PROVISIONS.

Item No.	Description	Units	Quantity	Unit Price	Total Price
2573.502/00010	SILT FENCE, TYPE HEAVY DUTY	L F	5,000.00		
2573.540/00010	FILTER LOG TYPE STRAW BIOROLL	L F	500.00		
2575.501/00010	SEEDING	ACRE	8.10		
2575.502/00250	SEED MIXTURE 250	LB	440.00		
2575.502/00328	SEED MIXTURE 328	LB	160.00		
2575.513/00060	MULCH MATERIAL TYPE 6	C Y	9.00		
2575.523/00012	EROSION CONTROL BLANKETS CATEGORY 2	S Y	12,000.00		
2575.532/00030	FERTILIZER TYPE 3	LB	2,550.00		
S100.507/00010	SOLID ROCK EXCAVATION	C Y	150.00		
S100.516/00155	FURNISH & INSTALL 15IN REINFORCED CONCRETE PIPE CLASS 5	L F	129.00		
S100.516/00423	FURNISH & INSTALL 42IN REINFORCED CONCRETE PIPE CLASS 3	L F	622.00		
S100.516/00603	FURNISH & INSTALL 60IN REINFORCED CONCRETE PIPE CLASS 3	L F	140.00		
S100.545/00020	CONSTRUCT STRUCTURE TYPE SPECIAL (STRUCTURE P-2)	STR	1.00		
S100.545/00030	CONSTRUCT STRUCTURE TYPE SPECIAL (STRUCTURE P-1)	STR	1.00		
S100.545/40800	CONSTRUCT STRUCTURE TYPE 4 (66IN)	STR	3.00		
Total 5 STORM WATER PONDS (750)					
6 TRAFFIC (650)					
2545.523/00053	2" NON-METALLIC CONDUIT	L F	4,425.00		
2545.523/00055	2" NON-METALLIC COND (DIRECTIONAL BORE)	L F	290.00		
2545.523/00078	3" NON-METALLIC CONDUIT	L F	25.00		
2545.523/00104	4" NON-METALLIC COND (DIRECTIONAL BORE)	L F	135.00		
2550.514/00010	FIBEROPTIC SPLICE VAULT	EACH	2.00		
2550.532/20512	SIGNAL CONTROL CABLE 5 COND NO 12	L F	850.00		
2550.602/00370	PULL VAULT	EACH	2.00		
2550.603/01048	FIBER OPTIC TRUNK CABLE 48SM	L F	1,860.00		
2565.602/00003	PVC HANDHOLE	EACH	11.00		
2565.602/00250	SIGNAL AHEAD FLASHER	EACH	2.00		
2565.602/00499	ONE WAY EVP DETECTOR	EACH	1.00		
2565.603/05150	1/C#10	L F	1,640.00		
2565.603/05390	3/C#20	L F	880.00		
Total 6 TRAFFIC (650)					
Grand Total					

SURETY DEPOSITS

New Law requires surety deposits for many out-of-state Contractors

A portion of payments made to out-of-state Contractors must be deposited with the state of Minnesota in many instances under a new law passed by the 1989 Legislature.

The law requires that 8 percent of each payment paid to out-of-state Contractors for work done in Minnesota must be withheld as a surety deposit on any contract that can reasonably be expected to exceed \$100,000.

This requirement may be waived, however, if certain conditions are met.

Following are some guidelines to use with the new law.

Once an out-of-state Contractor enters into a contract that is for more than or can be expected to be more than \$100,000, the Contractor will have to file form SD-E (Exemption from Surety Deposits for Out-of-State Contractors) with the Department of Revenue. The department will use the form to determine if the Contractor is exempt from the 8 percent surety deposit requirements.

The department will grant an exemption if:

The Contractor gives the department a cash surety or bond, secured by an insurance company licensed in Minnesota, which guarantees the Contractor will comply with all provisions of Minnesota withholding, sales, and corporate income tax laws, or

The Contractor has done construction work in Minnesota at any time during the three calendar years before entering into the contract and has fully complied with Minnesota withholding, sales, and corporate income tax laws.

If the Contractor is exempt, the department will certify the form and return a copy to the Contractor, who will then be responsible to provide a copy to whoever hired them.

If the Contractor is not exempt, the department will notify whoever hired the Contractor to withhold the 8 percent surety deposit from each payment made to the Contractor. The person or company hiring the Contractor will use form SD-D to make the surety deposits.

The Department of Revenue will retain the surety deposits until the Contractor's state tax obligations are considered fulfilled. The department will then refund, with interest, any amounts held as surety.

Out-of-state Contractors working for Minnesota subdivisions will still have to file the Withholding Affidavit for Contractors (form IC-134) in addition to complying with the new provisions.

If you need more forms of information, please call (612) 296-6181 from the Twin Cities area and (toll-free) 1-800-657-3777 from elsewhere.

You may also write to: Minnesota Department of Revenue

Taxpayer Information Division

Mail Station 4450

St. Paul, MN 55146-4450

TO WHOM IT MAY CONCERN:

A new Minnesota Law effective January 1, 1990, now governs contracts over \$100,000.00 for non-Minnesota Contractors.

We have been informed by the Minnesota Department of Revenue that certain requirements have not been met. Therefore, we are withholding an 8% surety deposit from your payment.

You are eligible to have these funds returned when the state tax obligations are met.

Gross Amount

8% Surety Deposit _____

Net Amount Paid

If you have any questions, contact Mr. Dan Weber at (507) 328-2409.

GRAND TOTAL \$ _____

PROPOSAL GUARANTY as required by 1208 of the Specifications: "A (certified check) (bond), prepared as required by 1208 of the Specifications and payable to the City of Rochester, Minnesota, in an amount equal to at least (5%) percent of the total amount of the bid is submitted herewith as a proposal guaranty.

NON-COLLUSION AFFIDAVIT: If a Non-Collusion affidavit is found in this Proposal it must be signed by each bidder.

RECEIPT OF ADDENDA as required by 1210 of the Specifications:

The undersigned hereby acknowledges receipt of and has considered:

Addendum No. ____ Dated _____ Addendum No. _____ Dated _____

Addendum No. ____ Dated _____ Addendum No. _____ Dated _____

Signed _____

RECEIPT OF PLAN:

The undersigned hereby acknowledges receipt of and has considered: **(J7805) 53** Total Sheets.

Signed _____

EXECUTION OF PROPOSAL as required by 1206 of the Specifications:

This proposal dated the _____ day of _____, 20____

Signed: _____, P.O. Address _____ as an individual.

Signed: _____, P.O. Address _____ as an individual.

Doing business under the name and style of _____

Signed: _____, for _____ a partnership.

NAME

BUSINESS ADDRESS

Signed: _____, for _____ a corporation,

Incorporated under the laws of the State of _____

Name of President _____ Business Address _____

Name of Vice-President _____ Business Address _____

Name of Secretary _____ Business Address _____

Name of Treasurer _____ Business Address _____

(NOTE: Signatures shall comply with 1206 of the Specifications.)

S - 23 (1806) DETERMINATION OF CONTRACT TIME

The contract time will be determined in accordance with the provisions of 1806 and the following:

s 23.1 Construction operations shall be started within eight (8) Calendar Days after the date of Notice of Contract Approval, whichever is later. Construction operations shall not commence prior to Contract Approval.

s 23.2 All work required by these contract documents shall be initiated after **June 1, 2014**. Completion dates are:

Date	Phase to Complete
July 11, 2014	Completion of all underground in Viola Road ROW including Water, Sewer, Fiber Conduits, Electrical Conduits, Signal Bases
July 18, 2014	Completion of all paving within Viola Road ROW including Concrete Pavement, Curbs, etc. All work backfilled.
July 25, 2014	All work within Viola Road ROW substantially completed and open to traffic.
September 12, 2014	Wheelock Drive completion through bituminous base course.
November 7, 2014	Project substantially completed.
June 1, 2015	Project Completion

s 23.3 The Contractor shall also reference section (1404) Maintenance of Traffic, (1707) Public Safety, And (2563) Traffic Control Traffic Signals, for critical project timeframes and dates found elsewhere in the proposal.

S - 24 INCIDENTAL WORK

Items of work for which no pay items are included in the bid proposal shall be considered as incidental expense and no separate payment will be made therefore. Incidental items include, but are not limited to the following:

Abandon and plugging existing lines and structures, other than paid for in the plans

Disposal of excess excavation.

Pipe bedding/foundation/encasement material unless in water table

Erosion Control BMP's:

Concrete Washout Operations

Street Sweeping

Maintaining access to private property.

Trench Excavation for Sanitary, Storm Sewers and Watermains

Reinforcing bars and dowels.

Bituminous Tack Coat.

All additional expenses associated in the Hand Work Zone of the Tree Protection Zone

Construction operation delays as required by project phasing

Temporary hydrants for flushing and testing as required by project phasing

Maintenance of water and sewer services

SS4.5 – SOIL BORING LOGS

LOG OF TEST BORING												
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN						CLIENT/MBI #: 02186-020 BORING NUMBER: PB100						
DEPTH (FEET)	DESCRIPTION OF MATERIAL SURFACE ELEVATION: 1215.8	USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
						No.	TYPE	MC	DD	LL	PL	MA
0	Sandy silt, Brown, frozen to 4', sod @ grade	ML	Fine Alluvium									
2						1	HSA					
4						2	HSA					
6	Lean clay, Brown, soft	CL		8		3	SB					
8												
10												
12	Lean clay with sand and a little gravel, Brown to Reddish Brown Mottled, soft to firm		Till	8		4	SB					
14												
16												
18	Weathered limestone, Greenish Brown [Textural Classification: Fat clay with pieces of limestone, very hard]		Cummingsville Formation	35		6	SB					
20												
22												
24	BORING OBSTRUCTED ON LIMESTONE			66		7	SB					
26												
28												
WATER LEVEL MEASUREMENTS						START: 1/15/2014		END: 1/15/2014				
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD		CREW CHIEF			
1/15/14	--	16	18	10	None		3 1/4 HSA 0-18'		B. Ruchti			


LOG OF TEST BORING												
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN							CLIENT/MBI #: 02186-020 BORING NUMBER: PB101					
DEPTH (FEET)	DESCRIPTION OF MATERIAL SURFACE ELEVATION: 1205.1	USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
						No.	TYPE	MC	DD	LL	PL	MA
0	Lean clay, Dark Brown, a few organics, frozen, sod @ grade	OL	Topsoil									
2	Weathered limestone, Brown [Textural Classification: Lean clay with pieces of limestone, frozen to 4']		Cummingsville Formation			1	HSA					
4						2	HSA					
6	Weathered limestone, Greenish Brown [Textural Classification: Fat clay with pieces of limestone, a few layers of sand, hard to very hard]			19		3	SB					
8				60		4	SB					
10	BORING OBSTRUCTED ON LIMESTONE			50/2		5	SB					
12												
14												
16												
18												
20												
22												
24												
26												
28												

WATER LEVEL MEASUREMENTS							START: 1/15/2014	END: 1/15/2014
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD	CREW CHIEF
1/15/14	--	9.7	10	3	None		3 1/4 HSA 0-10'	B. Ruchti

LOG OF TEST BORING

PROJECT: City Lands and Hoaglan Property
LOCATION: Rochester, MN

CLIENT/MBI #: 02186-020
BORING NUMBER: PB102

DEPTH (FEET)	DESCRIPTION OF MATERIAL					USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS					
	SURFACE ELEVATION: 1216.5									No.	TYPE	MC	DD	LL	PL	MA	
0		Fill, mostly crushed limestone, Tan, frozen					Fill			1	HSA						
2		Lean clay, Dark Brown, a few organics, frozen				OL	Topsoil			2	HSA						
4		Weathered limestone, Tan to Greenish Brown [Textural Classification: Fat clay and pieces of limestone, hard to very hard]					Cummingsville Formation										
6								30	3	SB							
8								26	4	SB							
10							50/2	5	SB								
12		BORING OBSTRUCTED ON LIMESTONE															
14																	
16																	
18																	
20																	
22																	
24																	
26																	
28																	
WATER LEVEL MEASUREMENTS								START: 1/15/2014				END: 1/15/2014					
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS		METHOD				CREW CHIEF					
1/15/14	--	10.2	11	6.0	None			3 1/4 HSA 0-11'				B. Ruchti					

LOG OF TEST BORING

PROJECT: City Lands and Hoaglan Property
LOCATION: Rochester, MN

CLIENT/MBI #: 02186-020
BORING NUMBER: PB103

DEPTH (FEET)	DESCRIPTION OF MATERIAL	USCS	GEOLOGIC ORIGIN	N of CR	WL	SAMPLE		LABORATORY TESTS				
						No.	TYPE	MC	DD	LL	PL	MA
0	SURFACE ELEVATION: 1181.6											
0	Organic clay, Black, frozen, sod @ grade	OL	Topsoil									
2						1	HSA					
4	Sand with silt fine grained, Brown, frozen to 4' then moist, loose	SP-SM	Coarse Alluvium			2	HSA					
6				8		3	SB					
8	Clayey sand, Reddish Brown, firm	SC	Mixed Alluvium	13		4	SB					
10	Weathered limestone, Reddish Brown [Textural Classification: Lean clay with sand and pieces of limestone, soft]		Cummingsville Formation	8		5	SB					
12	Shale, Bluish Green [Textural Classification: Fat clay with a few pieces of weathered limestone]		Decorah Formation	52		6	SB					
14												
16	END OF BORING			50/.5		7	SB					
18												
20												
22												
24												
26												
28												
WATER LEVEL MEASUREMENTS							START: 1/15/2014		END: 1/15/2014			
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD		CREW CHIEF			
1/15/14	--	15.5	14.5	7.0			3 1/4 HSA 0-14.5'		B. Ruchti			

LOG OF TEST BORING													
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN							CLIENT/MBI #: 02186-020 BORING NUMBER: PB104						
DEPTH (FEET)	DESCRIPTION OF MATERIAL SURFACE ELEVATION: 1191.7		USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
							No.	TYPE	MC	DD	LL	PL	MA
0	Lean clay, Dark Brown, a few organics, frozen, sod @ grade		OL	Topsoil									
2	Weathered limestone, Brown [Textural Classification: Lean clay and pieces of limestone, frozen to 4' then very hard]			Cummingsville Formation			1	HSA					
4							2	HSA					
6					50/3		3	SB					
6	BORING OBSTRUCTED ON LIMESTONE												
8													
10													
12													
14													
16													
18													
20													
22													
24													
26													
28													

WATER LEVEL MEASUREMENTS							START: 1/15/2014	END: 1/15/2014
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD	CREW CHIEF
1/15/14	--	4.8	6	3	None		3 1/4 HSA 0-6'	B. Ruchti
















LOG OF TEST BORING																
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN						CLIENT/MBI #: 02186-020 BORING NUMBER: PB105										
DEPTH (FEET)	DESCRIPTION OF MATERIAL					USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
	SURFACE ELEVATION: 1168.9									No.	TYPE	MC	DD	LL	PL	MA
0	Lean clay, Dark Brown, a few organics, frozen, sod @ grade					OL	Topsoil			1	HSA					
2	Weathered limestone, Greenish Brown to Reddish Brown [Textural Classification: Fat clay and pieces of limestone, frozen to 4' then firm to hard]						Cummingsville Formation	11		2	HSA					
4										3	SB					
6										4	SB					
8	Shale, Green to Greenish Brown [Textural Classification: Fat clay, firm to hard]						Decorah Formation	19		5	SB					
10										14	6	SB				
12										15	7	SB				
14										23	8	SB				
16	END OF BORING							21								
18																
20																
22																
24																
26																
28																

WATER LEVEL MEASUREMENTS							START: 1/14/2014		END: 1/14/2014	
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD		CREW CHIEF	
1/14/14	--	21	19.5	9	None		3 1/4 HSA 0-19.5'		B. Ruchti	

LOG OF TEST BORING

PROJECT: City Lands and Hoaglan Property
 LOCATION: Rochester, MN



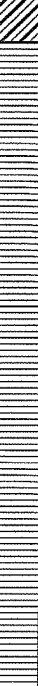
CLIENT/MBI #: 02186-020
 BORING NUMBER: PB106

BORING NUMBER: 1B106																
DEPTH (FEET)	DESCRIPTION OF MATERIAL SURFACE ELEVATION: 1173.3					USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
	No.	TYPE	MC	DD	LL					PL	MA					
0		Organic clay, Black, frozen, sod @ grade				OL	Topsoil	20		1	HSA					
2		Weathered limestone, Brown [Textural Classification: Lean clay with pieces of limestone, frozen to 4']					Cummingsville Formation			2	HSA					
4		Shale, Greenish Brown to Greenish Blue [Textural Classification: Fat clay, hard]					Decorah Shale			3	SB					
6										4	SB					
8										5	SB					
10										6	SB					
12										7	SB					
14																
16																
18		BORING OBSTRUCTED ON LIMESTONE														
20																
22																
24																
26																
28																
WATER LEVEL MEASUREMENTS								START: 1/14/2014		END: 1/14/2014						
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS		METHOD		CREW CHIEF						
1/14/14	--	16	17	7.0	None			3 1/4 HSA 0-17'		B. Ruchti						

LOG OF TEST BORING

PROJECT: City Lands and Hoaglan Property
 LOCATION: Rochester, MN

CLIENT/MBI #: 02186-020
 BORING NUMBER: PB107

DEPTH (FEET)	DESCRIPTION OF MATERIAL				USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS					
	SURFACE ELEVATION: 1154.9								No.	TYPE	MC	DD	LL	PL	MA	
0		Organic clay, Black, frozen, sod @ grade				OL	Topsoil			1	HSA					
2		Lean clay, Brown, frozen to 4'				CL	Fine Alluvium			2	HSA					
4		Shale, Bluish green [Textural Classification: Fat Clay, firm to hard to very hard]					Decorah Formation									
6								12	3	SB						
8								12	4	SB						
10								10	5	SB						
12								13	6	SB						
14								17	7	SB						
16																
18																
20																
22		END OF BORING						55		8	SB					
24																
26																
28																
WATER LEVEL MEASUREMENTS							START: 1/14/2014				END: 1/14/2014					
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD				CREW CHIEF					
1/14/14	--	21	19.5	8	None		3 1/4 HSA 0-19.5'				B. Ruchti					

LOG OF TEST BORING															
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN						CLIENT/MBI #: 02186-020 BORING NUMBER: PB108									
DEPTH (FEET)	DESCRIPTION OF MATERIAL SURFACE ELEVATION: 1164.1				USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
									No.	TYPE	MC	DD	LL	PL	MA
0	Organic clay, Black, frozen, sod @ grade				OL	Topsoil			1	HSA					
2	Lean clay, Dark Brown, frozen				CL	Fine Alluvium			2	HSA					
4	Clayey sand, Reddish Brown, firm				SC	Mixed Alluvium									
6							10		3	SB					
8	Silty sand, Brown, moist, loose, a layer of lean clay @ 7.5'				SM	Coarse Alluvium			4	SB					
10							10		5	SB					
12	Sand with a little gravel, fine to medium grained, Brown, moist, medium dense				SP				6	SB					
14							21								
16	Weathered limestone, Brown [Textural Classification: Silty sand with a few pieces of limestone, moist, loose]					Cummingsville Formation			7	SB					
18	Shale, Greenish Blue [Textural Classification: Fat Clay, hard]					Decorah Formation									
20															
22	END OF BORING						27		8	SB					
24															
26															
28															
WATER LEVEL MEASUREMENTS							START: 1/15/2014		END: 1/15/2014						
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD			CREW CHIEF					
1/15/14	--	21	19.5	9.0	None		3 1/4 HSA 0-19.5'			B. Ruchti					

LOG OF TEST BORING															
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN						CLIENT/MBI #: 02186-020 BORING NUMBER: PB109									
DEPTH (FEET)	DESCRIPTION OF MATERIAL				USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
	SURFACE ELEVATION: 1154.7								No.	TYPE	MC	DD	LL	PL	MA
0	Organic clay, Black, frozen, sod @ grade				OL	Topsoil			1	HSA					
2									2	HSA					
4	Shale, Bluish Green [Textural Classification: Fat clay, frozen to 4' then firm to hard to very hard]					Decorah Formation									
6							10		3	SB					
8							14		4	SB					
10							12		5	SB					
12							23		6	SB					
14							30		7	SB					
16															
18															
20															
22	END OF BORING						80		8	SB					
24															
26															
28															
WATER LEVEL MEASUREMENTS							START: 1/15/2014		END: 1/15/2014						
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD		CREW CHIEF						
1/15/14	--	21	19.5	12.5	None		3 1/4 HSA 0-19.5'		B. Ruchti						

LOG OF TEST BORING														
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN							CLIENT/MBI #: 02186-020 BORING NUMBER: PB110							
DEPTH (FEET)	DESCRIPTION OF MATERIAL	USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS						
						No.	TYPE	MC	DD	LL	PL	MA		
0	Organic clay, Black, frozen, sod @ grade	OL	Topsoil											
2						1	HSA							
4						2	HSA							
6	Shale, Bluish Green [Textural Classification: Fat clay, soft, layers of sand and a layer of water-bearing sand @ 14', soft to very soft to hard]		Decorah Shale	6	8	3	SB							
8						4	SB							
10						5	SB							
12						6	SB							
14						7	SB							
16	BORING OBSTRUCTED ON LIMESTONE			2	16	6	SB							
18						7	SB							
20														
22														
24														
26														
28														

WATER LEVEL MEASUREMENTS							START: 1/15/2014	END: 1/15/2014
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD	CREW CHIEF
1/15/14	--	16	17	8	14		3 1/4 HSA 0-17'	B. Ruchti

24

LOG OF TEST BORING													
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN						CLIENT/MBI #: 02186-020 BORING NUMBER: PB111							
DEPTH (FEET)	DESCRIPTION OF MATERIAL		USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
							No.	TYPE	MC	DD	LL	PL	MA
0	Organic clay, Black, frozen, sod @ grade		OL	Topsoil			1	HSA					
2	Shale, Bluish Green [Textural Classification: Fat clay, frozen to 4' then hard to firm to hard to very hard]			Decorah Shale			2	HSA					
4													
6					17	3	SB						
8					26	4	SB						
10					14	5	SB						
12					24	6	SB						
14					18	7	SB						
16													
18													
20	END OF BORING				31		8	SB					
22													
24													
26													
28													

WATER LEVEL MEASUREMENTS						START: 1/15/2014	END: 1/15/2014	
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD	CREW CHIEF
1/15/14	--	21	19.5	12	None		3 1/4 HSA 0-19.5'	B. Ruchti

25

LOG OF TEST BORING															
PROJECT: City Lands and Hoaglan Property LOCATION: Rochester, MN						CLIENT/MBI #: 02186-020 BORING NUMBER: PB112									
DEPTH (FEET)	DESCRIPTION OF MATERIAL SURFACE ELEVATION: 1154.5				USCS	GEOLOGIC ORIGIN	N or CR	WL	SAMPLE		LABORATORY TESTS				
									No.	TYPE	MC	DD	LL	PL	MA
0	Organic clay, Black, frozen 0-4', sod @ grade				OL	Topsoil			1	HSA					
2									2	HSA					
4															
6	Lean clay, Dark Brown, soft				CL	Fine Alluvium	5		3	SB					
8	Shale, Bluish Green [Textural Classification: Fat clay, firm to hard]					Decorah Formation	14		4	SB					
10							10	5	SB						
12															
14							10	6	SB						
16							10	7	SB						
18															
20	END OF BORING						30		8	SB					
22															
24															
26															
28															

WATER LEVEL MEASUREMENTS							START: 1/15/2014	END: 1/15/2014
DATE	TIME	SAMPLED DEPTH	CASING DEPTH	CAVE-IN DEPTH	WATER DEPTH	BAILED DEPTHS	METHOD	CREW CHIEF
1/15/14	--	21	19.5	11.0	None		3 1/4 HSA 0-19.5'	B. Ruchti

FIGURE 1 – PROJECT LOCATION QUADRANGLE MAP

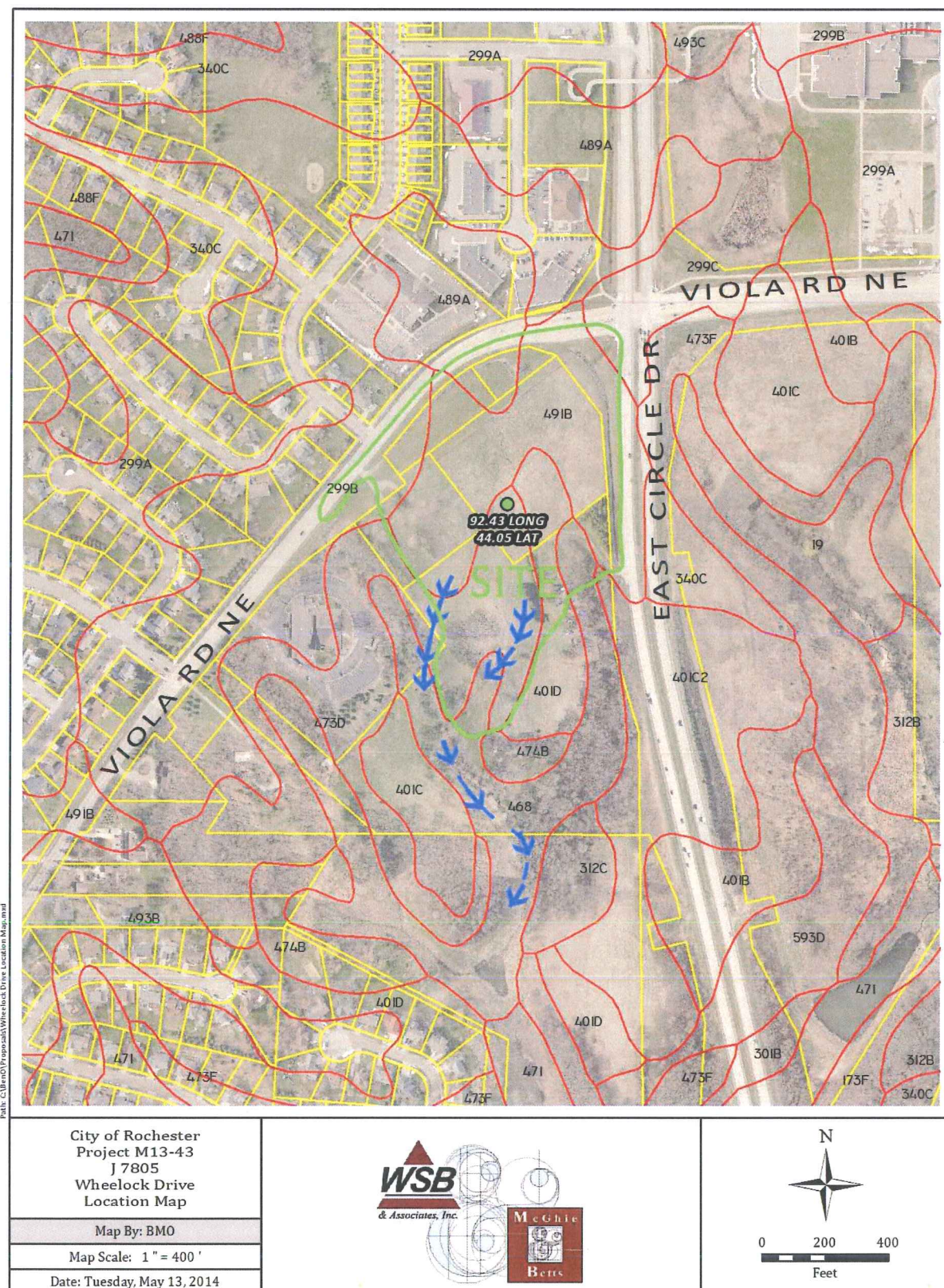
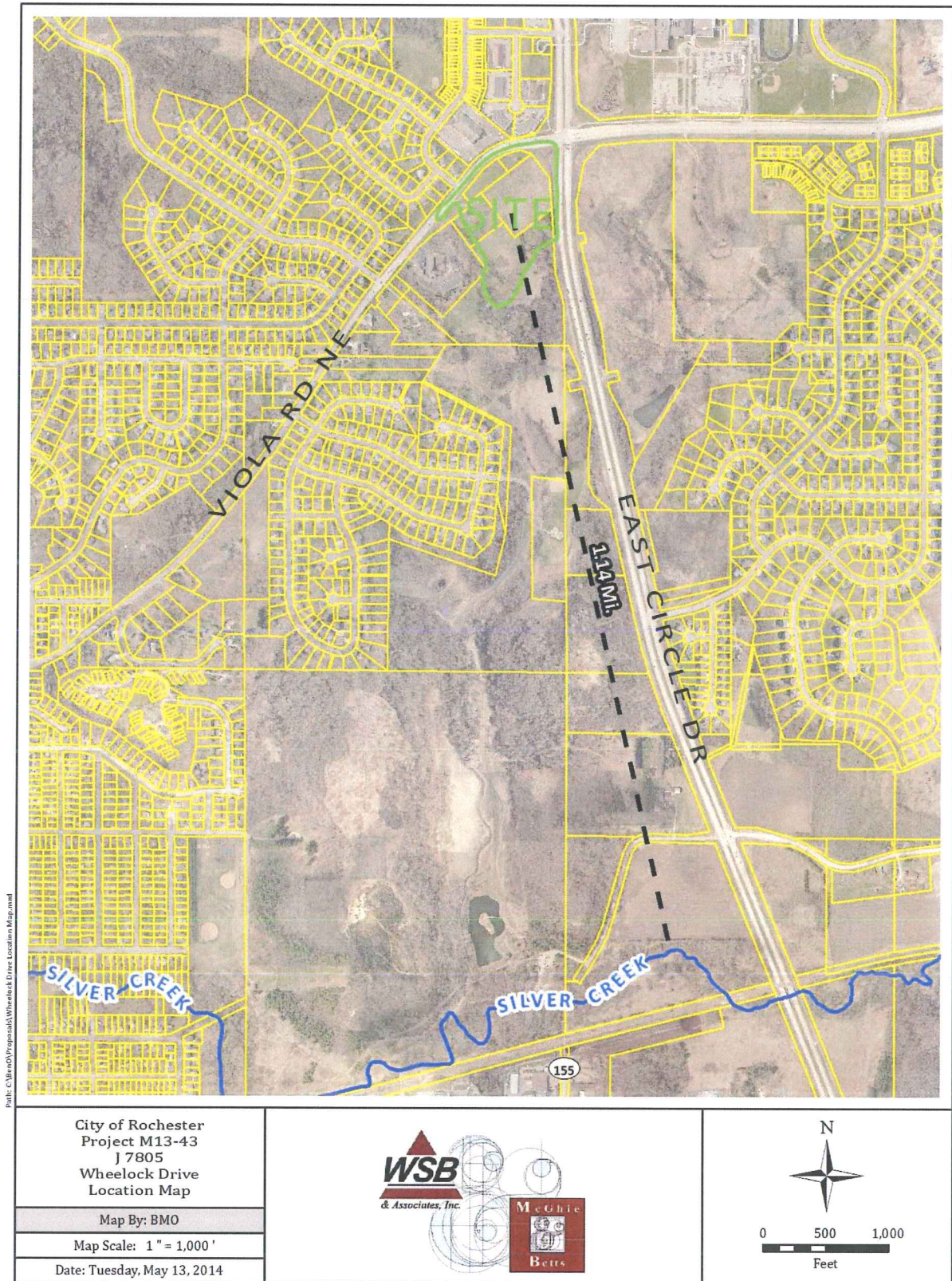


FIGURE 2 –OLMSTED COUNTY GEOLOGIC ATLAS SOIL TYPES MAP



APPLICATION FOR GENERAL STORMWATER PERMIT FOR CONSTRUCTION ACTIVITY (MN R100001):



Minnesota Pollution
Control Agency

520 Lafayette Road North
St. Paul, MN 55155-4194

Application for General Stormwater Permit for Construction Activity

(NPDES/SDS Permit: MN R100001)

Construction Stormwater Permit Program

Doc Type: Permit Application

Instructions on Page 4

To obtain a Submittal Number, please contact the Construction Stormwater Program staff at 651-757-2119 or 800-657-3804 or by e-mail at csw.pca@state.mn.us. Note: this form will be returned to sender without a Submittal Number granted by the Minnesota Pollution Control Agency (MPCA).

Submittal No.: _____

Please read: All permits must be applied for online unless granted a Submittal Number from the MPCA. Sites that disturb 50 acres or more and have a discharge point within one mile of, and flows to, a Special or Impaired Water listed in Appendix A of the Construction Stormwater General Permit must apply using this form with the MPCA-granted Submittal Number, 30 days before the anticipated start date. Mail, fax, or deliver this Permit Application, Stormwater Pollution Prevention Plan (SWPPP), and the required attachments (if applicable) to the MPCA. SWPPPs may be submitted electronically to: csw.pca@state.mn.us or you may request other electronic means of submittal.

This form is for new permit applications only. Use the Notice of Termination/Permit Modification form to transfer permit coverage for a project or a portion of a project to a new owner/contractor. Forms are available at the MPCA's Construction Stormwater website: <http://www.pca.state.mn.us/water/stormwater/stormwater-c.html>.

Please refer to the application instructions and the National Pollutant Discharge Elimination System (NPDES)/State Disposal System (SDS) General Stormwater Permit for Construction Activity (MN R100001) as you complete this form. Brackets '[']' refer to specific parts of the permit.

Submit form and
check to: Fiscal Services – 6th floor
Minnesota Pollution Control Agency
520 Lafayette Road North
St. Paul, MN 55155-4194

Questions: Call the Construction Stormwater Program at
651-757-2119 or toll-free at 800-657-3804.

Application Checklist (check to determine if ready to apply)

1. Stormwater Pollution Prevention Plan (SWPPP):

- a. Has a SWPPP been developed for this project and incorporated into the project's plans and specifications as required in the General Stormwater Permit [Part III.A]? ☒ Yes ☐ No
- b. If an environmental review was required for this project or any part of a common plan of development or sale that includes this project, has this review been completed and all Stormwater related mitigation measures contained in it incorporated into the SWPPP [Part III.A.6]? ☒ Yes ☐ No ☐ N/A

2. Discharges to special or impaired waters:

- a. If any portion of the project has a discharge point within one mile (aerial radius measurement) of a special water or a water that is impaired for sediment or a sediment related parameter [Appendix A, Part B.10], does the SWPPP contain the additional requirements found in Appendix A, Part A-C? If the project does not have a discharge point within one mile of a special water or a water that is impaired for sediment or a sediment related parameter of the permit indicate 'NA'. ☒ Yes ☐ No ☐ N/A

Stop if you responded 'No' to any question above.
A SWPPP must be developed prior to submitting a permit application.
Complete the above requirements and check 'Yes' before submitting this application.
Continue if you responded 'Yes' or 'N/A' to all questions above.

3. Additional application review:

- a. Will the project disturb 50 acres or more and is there a discharge point within one mile of an impaired or special water whose discharge may reach an impaired or special water listed in Appendix A of the permit? [Part II.B.1.b] If yes, this application and the SWPPP must be submitted a minimum of 30 days before construction starts. ☐ Yes ☒ No
- b. If 'Yes,' is the SWPPP (including a map of the project) included with this application or has it been submitted to the MPCA? ☐ Yes ☐ No

4. Application fee:

- a. Is the required \$400 Application Fee (payable to the MPCA) enclosed? ☐ Yes

Construction Activity Information

5. Project name:

J7805 Public Improvements to Serve Fire Station #2 (Hoaglan Property)

6. Project location:

- a. Briefly describe where the construction activity occurs (For example: "Intersection of 45th St. and Irving Ave.") Include address if available:

West side of East Circle Dr NE South Side of Viola Rd (CSAH 2) Fire Station #2 (Hoaglan Property)

- b. List all of the cities where the project will occur:

Rochester

- c. List all of the counties where the project will occur:

Olmsted

- d. List all of the townships where the project will occur:

Haverhill Townships

- e. Project zip code: 55904

- f. Latitude and longitude of approximate centroid of project:

Latitude: 44.0462 ° N (decimal) Preferred

Longitude: 92.4307 W (decimal) Preferred

-- ° -- ' -- " N (degrees, minutes, seconds)

-- ° -- ' -- " W (degrees, minutes, seconds)

- g. Method used to collect latitude and longitude:

☐ GPS ☐ USGS topographic map – map scale: ☒ Other: pca-gis02.pca.state.mn.us

7. Project size:

Number of acres to be disturbed to the nearest tenth acre: 17.5

8. Project type:

- ☐ Residential ☐ Residential/Road construction
☐ Commercial/Industrial ☒ Commercial/Road construction
☐ Road construction ☐ Commercial/Residential/Road construction
☐ Other:

9. Cumulative impervious surface:

- a. Existing area of impervious surface in acres: 0

- b. Post-construction area of impervious surface in acres (If additional new impervious surface created by the project is less than one acre, skip to Question 11): 1.76

10. Permanent stormwater management:

Check the type (check all that apply) of permanent stormwater management that will be used if one or more acres of new impervious surface area is created by this project [Part III.D].

- ☐ Infiltration
☐ Stormwater harvest and reuse
☐ Filtration
☐ Wet sedimentation basin
☒ Regional ponding
☐ Other (e.g., payment in lieu of onsite treatment, green roofs or other technologies)

11. Receiving waters:

Identify surface waters within one mile of project boundary that will receive stormwater from the site or discharge from permanent stormwater management system. Include waters shown on USGS 7.5 minute quad or equivalent, and all Special Waters and Impaired waters identified in Appendix A of the permit (To find Special or Impaired Waters, use the [Special and Impaired Waters Search tool](http://www.pca.state.mn.us/water/stormwater/stormwater-c.html) at <http://www.pca.state.mn.us/water/stormwater/stormwater-c.html>). The Impaired Waters* list, also known as the Section 303(d) list can be found at <http://www.pca.state.mn.us/water/tmdl/index.html>. Attach additional paper if necessary.

* Impaired waters for the purpose of this permit are those identified as impaired for the following pollutant(s) or stressor(s): phosphorus, turbidity, dissolved oxygen, or biotic impairment.

Name of water body	Type of water body (Ditch, pond, wetland, stream, river, calcareous fen)	Special Water? (See Stormwater Permit, Appendix A)	Impaired Water? (See Stormwater Permit, Appendix A)
Silver Creek	Creek	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
		<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
		<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
		<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

12. Dates of construction:

Note: For the purposes of this permit, the construction start date is defined as the day land disturbing activity is expected to commence.

a. Start date (mm/dd/yyyy): 6/1/2014 b. Estimated completing date (mm/dd/yyyy): 10/01/2015

13. Applicant type:

Select the title below that best describes you as the person completing this application for this Permit.

- ☐ Owner of project or site (company)
- ☒ Operator/General contractor
- ☐ 3rd party agent of behalf of permittee

Both parties must sign

This form will not be accepted if the owner and contractor contact information sections are not completed and signed. Note: If the owner is also the contractor, or a contractor has not yet been selected, the owner must also fill out the contractor information section and sign again.

Certification

Owner

Name of firm or organization: City of Rochester
Mailing address: 201 4th St SE, Rm 108
City: Rochester State: MN Zip code: 55902
Contact name: Russ Kelm Title: Design Engineer
Contact phone: 507-328-2417 E-mail: rkelm@rochestermn.gov
Alternate contact: Nelson, Doug Phone: 507-328-2423 E-mail: dnelson@rochestermn.gov

Operator/General Contractor

Name of firm or organization: _____
Mailing address: _____
City: _____ State: _____ Zip code: _____
Contact name: _____ Title: _____
Contact phone: _____ E-mail: _____
Alternate contact: _____ Phone: _____ E-mail: _____

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage this system, or the persons directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

I also certify under penalty of law that I have read, understood, and accepted all terms and conditions of the NPDES/SDS General Stormwater Permit Construction Activity (MN R100001) that authorizes stormwater discharges associated with the construction site identified on this form.

Authorized signatures

This application must be signed by:

- **Corporation:** a principal executive officer of at least the level of vice-president or the duly authorized representative or agent of the executive officer if the representative or agent is responsible for the overall operation of the facility that is the subject of the permit application.
- **Partnership or Sole Proprietorship:** a general partner or the proprietor.
- **Municipality, State, Federal, or Other Public Agency:** principal executive officer or ranking elected official.

Owner:

Print name: Russell Kelm

Title: Design Engineer Date: 05/14/14

Signature: 

Operator/General Contractor

Print name: _____

Title: _____ Date: _____

Signature: _____

Instructions

Submission of an application is notice that the owner and general contractor identified on the application intend to be authorized by an NPDES/SDS permit issued for Stormwater discharges associated with a construction activity in the State of Minnesota.

All permits must be applied for online unless granted a Submittal Number from the Minnesota Pollution Control Agency (MPCA). Sites that disturb 50 acres or more and have a discharge point within one mile of a Special or Impaired Water listed in Appendix A of the Construction Stormwater General Permit must apply using this form with the MPCA granted Submittal Number, 30 days before the anticipated start date. Mail, fax, or deliver this Permit Application, Stormwater Pollution Prevention Plan (SWPPP), and the required attachments (if applicable) to the MPCA. SWPPPs may be submitted electronically to: csw.pca@state.mn.us or you may request other electronic means of submittal.

To obtain a Submittal Number, please contact the Construction Stormwater Program staff at 651-757-2119 or 800-657-3804 or by e-mail at csw.pca@state.mn.us. Note: this form will be returned to sender without a Submittal Number granted by the Minnesota Pollution Control Agency (MPCA).

Application Checklist (check to determine if ready to apply)

1. Indicate if a Stormwater Pollution Prevention Plan (SWPPP) has been prepared and the appropriate sections (a. and b. of this question) have been addressed by answering "Yes" or "No." A SWPPP is a plan for Stormwater discharge that includes erosion prevention measures and sediment controls that, when implemented, will decrease soil erosion on a parcel of land and decrease pollution in receiving waters. This plan must be developed prior to submitting a permit application. A sample plan and development tools are available from the U.S. Environmental Protection Agency (EPA) Stormwater Pollution Prevention Plans for Construction Activities website at <http://cfpub1.epa.gov/npdes/stormwater/swppp.cfm> and from the MPCA "Stormwater Compliance Tool Kit for Small Construction Operators".

For section "b" indicate if an Environmental Review has been completed if required, by answering "Yes" or "No" or "N/A" (not applicable). Environmental review looks at how a proposed project could potentially affect the environment and looks at ways to avoid or minimize impacts before the project is permitted and built. Examples of categories that may need an environmental review include residential development; industrial, commercial, and institutional facilities; and also highway projects. For certain projects, environmental review is mandatory. For more details see the [Guide to Minnesota Environmental Review Rules, Chapter 6](#) found on the Department of Administration website at <http://www.mnplan.state.mn.us/>.

2. Discharges to Special or Impaired Waters

- a. Special waters have qualities that warrant extra protection. There are several categories of special waters and the requirements are different for each. A list of these special water categories can be found in Appendix A of the permit. The additional requirements apply only to those portions of a project that drain to a discharge point on the project that is within one mile of and flows to the special water. Refer to Appendix A of the permit for the list of special waters and what additional requirements apply to each. The information is also available using the [Special and Impaired Waters Search Tool](#) found on the MPCA Stormwater Program for Construction Activity webpage at <http://www.pca.state.mn.us/wfhy5b>.

MN REVENUE WITHHOLDING FORM IC 134



MINNESOTA - REVENUE

IC134

Withholding Affidavit for Contractors

This affidavit must be approved by the Minnesota Department of Revenue before the state of Minnesota or any of its subdivisions can make final payment to contractors.

Please type or print clearly. This will be your mailing label for returning the completed form.

Company name		Daytime phone	Minnesota tax ID number
Address		Total contract amount	Month/year work began
City	State	\$	
Zip Code		Amount still due	Month/year work ended
		\$	

Project Information	Project number	Project location
	Project owner	Address
	City	State
	Zip code	

Did you have employees work on this project? ☐ Yes ☐ No If no, who did the work?

Check the box that describes your involvement in the project and fill in all information requested.

☐ **Sole contractor**

☐ **Subcontractor**

Name of contractor who hired you

Address

☐ **Prime contractor**—If you subcontracted out any work on this project, all of your subcontractors must file their own IC134 affidavits and have them certified by the Department of Revenue *before* you can file your affidavit. For each subcontractor you had, fill in the information below and attach a copy of each subcontractor's certified IC134. If you need more space, attach a separate sheet.

Business name	Address	Owner/Officer

Sign here	I declare that all information I have filled in on this form is true and complete to the best of my knowledge and belief. I authorize the Department of Revenue to disclose pertinent information relating to this project, including sending copies of this form, to the prime contractor if I am a subcontractor, and to any subcontractors if I am a prime contractor, and to the contracting agency.	
	Contractor's signature	Title
		Date

Mail to: Minnesota Revenue, Mail Station 6610, St. Paul, MN 55146-6610

Certificate of Compliance

Based on records of the Minnesota Department of Revenue, I certify that the contractor who has signed this certificate has fulfilled all the requirements of Minnesota Statutes 290.92 and 270C.66 concerning the withholding of Minnesota income tax from wages paid to employees relating to contract services with the state of Minnesota and/or its subdivisions.

Department of Revenue approval

Date

Instructions for Form IC134

Who must file

If you are a prime contractor, a contractor or a subcontractor who did work on a project for the state of Minnesota or any of its local government subdivisions — such as a county, city or school district — you must file Form IC134 with the Minnesota Department of Revenue.

This affidavit must be certified and returned before the state or any of its subdivisions can make final payment for your work.

If you're a prime contractor and a subcontractor on the same project

If you were hired as a subcontractor to do work on a project, and you subcontracted all or a part of your portion of the project to another contractor, you are a prime contractor as well. Complete both the subcontractor and prime contractor areas on a single form.

When to file

The IC134 cannot be processed until you finish the work. If you submit the form before the project is completed, it will be returned to you unprocessed. Mail Form IC134 to the address at the bottom of the form.

If you are a subcontractor or sole contractor, send in the form when you have completed your part of the project.

If you are a prime contractor, send in the form when the entire project is completed and you have received certified affidavits from all of your subcontractors.

How to file

If you have fulfilled the requirements of Minnesota withholding tax laws, the Department of Revenue will sign your affidavit and return it to you.

If any withholding payments are due to the state, Minnesota law requires certified payments before we approve the IC134.

Submit the certified affidavit to the government unit for which the work was done to receive your final payment. If you are a subcontractor, submit the certified affidavit to your prime contractor to receive your final payment.

Minnesota tax ID number

You must enter your Minnesota tax ID number on the form. You must have a Minnesota tax ID number if you have employees who work in Minnesota.

If you don't have a Minnesota ID number, you must apply for one. Call 651-282-5225.

An applications (Form ABR) is also available on our website at www.taxes.state.mn.us.

If you have no employees and did all the work yourself, you do not need a Minnesota tax ID number. If this is the case, enter your Social Security number in the space for Minnesota tax ID number and explain who did the work.

Information and assistance

If you need help or more information to complete this form, call 651-282-9999.

Additional forms are available on our website at www.taxes.state.mn.us or by calling 651-296-4444. TTY: Call 711 for Minnesota Relay.

We'll provide information in other formats upon request to persons with disabilities.

Use of information

The Department of Revenue needs all the information to determine if you have met all state income tax withholding requirements. If all required information is not provided, the IC134 will be returned to you for completion.

All information on this affidavit is private by state law. It cannot be given to others without your permission, except to the Internal Revenue Service, other states that guarantee the same privacy and certain government agencies as provided by law.

S - 7 **BIDDING REQUIREMENTS AND CONDITIONS**

s 7.1 **PREPARATION OF PROPOSAL**

The Bidder shall submit his/her proposal on the complete booklet Bid Form obtained from the City or by a third party employed by the City to prepare and/or supply the Bid Form and other bid documents. The Bid Form will identify the Project and may describe the Work by listing estimated quantities, units of measure, items of work, and Materials to be furnished. The bidder shall specify unit prices, extensions, a total of the extensions and summations, initialing any and all changes made. The bidder must acknowledge receipt of and agree that the proposal is based on all addenda received after receipt of the initial bid packet. The quantities and unit prices identified on the Bid Forms will be used to develop the bid, and as a basis for establishing partial payment and change order values. Final payment will be based on final unit quantities measured in the field, on the lump sum contract amount, or a combination of both as specified in the bid packet for each project. All bids must state the price bid for all items listed on the Bid Forms, which price shall include all labor and materials required for the complete execution of the work. All prices must be stated in figures. The unit prices will be considered to be the offer in case of any variation between unit prices and totals stated by the bidder. All amounts and totals will be subject to verification between unit prices and totals stated by the bidder. All amounts and totals will be subject to verification by the City of Rochester. All bid prices must be clear, legible and must be written in ink or typed. If prices and/or totals are unclear, illegible or written in pencil, the City reserves the right not to read the bid and/or reject it. The place of residence of each bidder must be given after his/her signature, which must be written in full. Two proposals under different names will not be received from on firm or association, and shall be cause for each bid to be rejected.

s 7.2 **BID SUBMITTAL**

The authorized Bid Forms shall be submitted at the time and place specified in the Advertisement for Bids.

In submitting the bid, you must:

Return the complete booklet containing the completed bid Form of Proposal together with the Bid Guaranty and such other documentation as is required, in a sealed envelope to:

City Clerk
City of Rochester
201 4th St. SE, Room 135,
Rochester, MN 55904-3742



Write the Project title, the name and address of the bidder, and the date of the opening on the sealed envelope. Fill in all blanks in the Schedule of Prices and initial any and all changes made. Acknowledge any and all addenda. Enclose the Proposal Guaranty: submit a bid bond, cashier's check or a certified check payable to the City of Rochester, Minnesota, for at least five (5) percent of the amount of the bid. Visit the site and become familiar with the general, local and site conditions that may affect cost, progress, and performance of the Work. If the Bid is sent through the mail or other delivery system, the sealed envelope shall be enclosed in a separate envelope, with a notation "BID ENCLOSED" on the face of the envelope. The Bidder shall assume full responsibility for the timely delivery at the location designated in the advertisement for Bids for receipt of Bids. Bids turned in or received after that time will not be read, and will be returned, unopened.

s 7.3 QUALIFICATIONS OF BIDDERS

BIDDERS may be required to submit satisfactory evidence that they have a practical knowledge of the particular work bid upon, and that they have necessary financial and material resources to complete the proposed work. Such data shall be submitted upon request of the Owner. In determining the responsibility of a particular bidder, the following elements will be considered:

Whether the Bidder:

- (a) maintains a permanent place of business;
- (b) has adequate equipment and personnel to do work properly and expeditiously within the Contract time;
- (c) has suitable financial status to meet obligations incident to the work; and
- (d) has appropriate technical experience.

Each Bidder may be required to show that former work performed by Bidder's company has been handled in such a manner that there are no just or proper claims pending against such work. No Bidder will be considered responsible if it is engaged in other work that impairs its ability to finance this Contract or to provide adequate labor and equipment for the proper execution of the work required. Each Bidder shall demonstrate its ability to meet all requirements of the Contract by evidence satisfactory to the City.

s 7.4 PROPOSAL REGISTRATION

All persons requesting a Proposal will be required to register as a Plan holder and provide the Owner with their name, address, phone number and fax number. Failure to provide the requested information will relieve the City of any responsibility to provide that Plan holder with any Addenda that may be issued.

s 7.5 BID SECURITY

A certified check, cashier's check or bidders bond in an amount equal to at least five percent (5%) of the total bid amount must accompany each bid as a guarantee that the Bidder will execute the Contract and give a Performance Bond as required if awarded the Contract. The Rochester Home Rule Charter requires this bid security and failure to comply is a material bid defect that may not be waived. The Bid Security shall be made payable to the City of Rochester, Minnesota. Upon failure or refusal, on the part of the successful Bidder to enter into the Contract and furnish the necessary Bond within the time specified, the Bid Security shall be forfeited to the City.

s 7.6 WRITTEN ADDENDA

Written Addenda is the only method acceptable for changes to the Contract Documents prior to the Bid Date. Verbal comments, statements, or instructions made by any representative of the Owner shall not be considered a part of the Contract Documents. Written Addenda shall be made part of the Contract Documents. The Engineer may either fax or mail the Addenda to all registered Plan holders. The Bidder shall acknowledge receipt of each Addendum on the face of the envelope containing its bid.